Applicant: Satoshi Seo et al. Attorney's Docket No.: 12732-088001 / US5398/5543

Serial No.: 10/024,699

Filed: December 21, 2001

Page : 2 of 27

Amendments to the Specification:

Please change the title of the application by replacing the paragraph beginning at page 1, line 1 with the following amended paragraph:

Light Emitting Device and Method of Manufacturing the Same Having Organic Light

Emitting Material

Please replace the paragraph beginning at page 2, line 9 as with the following amended paragraph:

When the organic compound layer is about 100 to 200 nm in thickness, for example, recombination takes place within several tens nanoseconds based on the mobility of the carriers in the organic compound layer. Even [[is]] if the process from carrier recombination to light emission is taken into account, the organic light emitting element may be ready for light emission within an order of microsecond. Accordingly, fast response is also one of the features of the organic light emitting element.